

CLAIM AMENDMENTS

Claims 1-13 (Canceled).

Claim 14 (Currently Amended): A mobile communication device, comprising:

a housing;

a mobile pager operably supported by said housing; and

a self-contained audio recorder operably supported by said housing, wherein the self-contained audio recorder includes record and playback circuitry for recording a signal on a magnetic recording medium.

Claim 15 (Currently Amended): The mobile communication device of claim 14 wherein said mobile pager comprises:

a first microprocessor supported by said housing;

microprocessor support circuitry communicating with said first microprocessor;

an interface controller operably connected to said microprocessor support circuitry;

a display screen communicating with said interface controller;

a keypad connected to said interface controller;

transmitter receiver circuitry connected to said [audio processing and] microprocessor support circuitry; and

an antenna communicating with said transmitter receiver circuitry.

Claim 16 (Currently Amended): The mobile communication device of claim 15 wherein said self-contained audio recorder comprises:

a second microprocessor supported by said housing;
an input device communicating with said second microprocessor;
[record and playback circuitry coupled to said second microprocessor for recording a
signal on a recording medium;]
a microphone communicating with said second microprocessor through said record and
playback circuitry; and
a speaker communicating with said second microprocessor through said record and
playback circuitry.

Claim 17 (Canceled).

Claim 18 (Original): The mobile communication device of claim 16 further comprising an LED
communicating with said second microprocessor.

Claim 19 (Currently Amended): A mobile communication device comprising:

a housing;
means supported within said housing for generating and receiving pager signals; and
means supported within said housing for recording and playing back an audio signal on a
magnetic recording medium within said housing.

Claim 20 (Currently Amended): A mobile communication device comprising:

a housing;

a microprocessor supported by said housing;
microprocessor support circuitry communicating with said microprocessor;
an interface controller operably connected to said microprocessor support circuitry;
a keypad connected to said interface controller;
a speaker connected to said interface controller;
a microphone connected to said interface controller;
transmitter receiver circuitry connected to said [audio processing and] microprocessor support circuitry;
an antenna communicating with said transmitter receiver circuitry;
a switch matrix communicating with said microprocessor; and
record and playback circuitry coupled to said microphone, said microprocessor, and said speaker for recording an audio signal received by said microphone on a magnetic recording medium within said housing and playing back said audio signal through said speaker.

Claim 21 (Canceled).

Claim 22. (Original): The mobile communication device of claim 20 further comprising an LED communicating with said second microprocessor.